

**Amendments to the Claims:**

*This listing of claims will replace all prior versions, and listings, of claims in the application:*

1-8. (Cancelled).

9. (New) An organopolysiloxane, comprising:

at least one unit of the formula



at least one unit of the formula



and at least one unit of the formula



where

R each is the same or different and is a monovalent, optionally substituted hydrocarbon radical,

R<sup>1</sup>, R<sup>3</sup>, R<sup>4</sup>, R<sup>7</sup>, R<sup>8</sup> and R<sup>9</sup> are each independently the same or different and are as defined for R,

R<sup>1</sup> and R<sup>10</sup> are each independently the same or different and are hydrogen or are as defined for R,

R<sup>2</sup> independently is a -C(=O)-NH-R<sup>3</sup> radical or a -C(=O)(OR<sup>4</sup>) radical,

R<sup>5</sup> each is the same or different and is hydrogen or a -(R'<sub>2</sub>Si-R<sup>6</sup>-)<sub>y</sub>Si(OX)<sub>a</sub>R<sup>7</sup><sub>3-a</sub> radical,

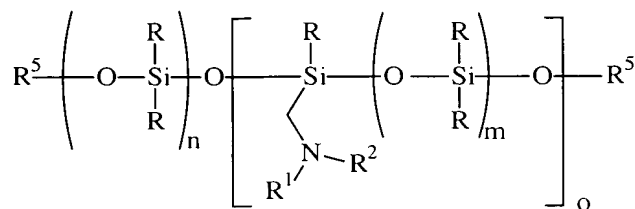
X is -C(=O)-R<sup>8</sup>, -N=CR<sup>9</sup><sub>2</sub> or is as defined for the R radical,

R<sup>6</sup> each is the same or different and is a divalent, optionally substituted hydrocarbon radical,

a is 1, 2 or 3, and

y is 0 or 1.

10. (New) The organopolysiloxane of claim 9, comprising



where

$o$  is  $\geq 1$ ,

$m$  is  $\geq 1$  and

$n$  is  $\geq 1$ ,

wherein the  $n$  and  $o$  moieties are distributed in any manner within the molecule.

11. (New) The organopolysiloxane of claim 10, wherein the values for  $m$ ,  $n$  and  $o$  are selected such that the viscosity of the organopolysiloxane is between 5000 and 1,000,000 mPa·s at 20°C.

12. (New) A process for preparing an organopolysiloxane of claim 9, comprising:

a) reacting hydroxy-terminated organopolysiloxane(s) with silane(s) of the formula



and/or partial hydrolyzates thereof, where each  $R^{11}$  is the same or different and is as defined for  $R$ ,

b) converting amino groups of the reaction product obtained in a) to urea groups or carbamate groups by reacting with one or more compounds selected from the group consisting of isocyanates, reactive isocyanate derivatives, and reactive carboxylic acid derivatives, and,

c) optionally, end-capping organopolysiloxane(s) obtained in b) with one or more silanes of the formula  $\text{Si}(\text{OX})_a\text{R}_{4-a}^7$  (VI) where a' is 2, 3 or 4.

13. (New) The process of claim 12, wherein amino groups of the reaction product obtained in a) are converted in b) to urea groups by reacting with isocyanate.

14. (New) A condensation crosslinkable composition, comprising at least one organopolysiloxane (A) of claim 9.

15. (New) A condensation crosslinkable composition, comprising at least one organopolysiloxane (A) prepared by the process of claim 12.

16. (New) The crosslinkable composition of claim 14, further comprising  
(B) from 0.01 to 5 parts by weight, based on 100 parts by weight of (A), of silane(s) having at least three alkoxy radicals and/or partial hydrolyzates thereof,  
(C) from 0.01 to 3 parts by weight, based on 100 parts by weight of (A), of condensation catalyst(s) and  
(D) from 0.5 to 20 parts by weight, based on 100 parts by weight of (A), of filler(s).

17. (New) A molding produced by crosslinking the composition of claim 14.

18. (New) A molding produced by crosslinking the composition of claim 15.

19. (New) A crosslinkable composition, comprising  
(A) at least one organopolysiloxane of claim 10,  
(B) from 0.01 to 5 parts by weight, based on 100 parts by weight of (A), of silane(s) having at least three alkoxy radicals and/or partial hydrolyzates thereof,  
(C) from 0.01 to 3 parts by weight, based on 100 parts by weight of (A), of

condensation catalyst(s) and

(D) from 0.5 to 20 parts by weight, based on 100 parts by weight of (A), of filler(s).